

34. A method comprising:

sensing a user input;

responsive to sensing the user input, applying an electrical signal to at least a substrate with conductive properties effective to move the substrate to provide tactile feedback responsive to said sensing.

35. The method of claim **34** further comprising after said sensing and before said applying, ascertaining an input location associated with the user input.

36. The method of claim **34** further comprising:

after said sensing and before said applying, ascertaining an input location associated with the user input; and ascertaining a user interface element associated with the input location.

37. The method of claim **34** further comprising:

after said sensing and before said applying, ascertaining an input location associated with the user input;

ascertaining a user interface element associated with the input location; and

responsive to ascertaining the user interface element, selecting an electrical signal profile associated with the user interface element, wherein applying the electrical signal comprises applying the electrical signal profile.

38. The method of claim **34**, wherein the device comprises a hand-held device.

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